

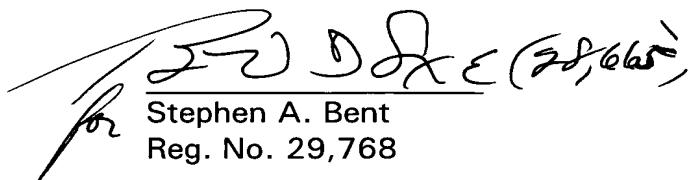
REMARKS

Applicants submit this Amendment to indicate the insertion point for the substitute Sequence Listing filed concurrently herewith. Applicants respectfully request examination on the merits of this application.

Receipt of the initial Office Action on the merits is awaited.

Respectfully submitted,

Jan. 23, 2002
Date


for Stephen A. Bent
Reg. No. 29,768

FOLEY & LARDNER
3000 K Street, N.W., Suite 500
Washington, D.C. 20007-5109
Telephone: (202) 672-5300
Facsimile: (202)672-5399

Versions with Markings to Show Changes Made

Please replace the paragraphs beginning on page 14 at lines 8 and 24 with the following rewritten paragraphs, respectively:

Fig. 1 illustrates the construction of vector pFG100. Ligation of a 2.8 kbp *Eco*RI-*Bam*HI DNA fragment ([SEQ ID NO: 25](#)) carrying the replicon of vector pIL2608 and a 298 bp PCR fragment containing *supD* suppressor allele ([SEQ ID NO: 26](#)).

Fig. 5 illustrates the construction of vector pFG200. Ligation of an *Eco*RI digestion of plasmid pKR41 carrying a replicon and an *Eco*RI digestion of pAK93 carrying the amber suppressor resulting in the plasmid pMPJ103. *Hind*III-digestion of pMPJ103, self-ligation and electroporation of strain FA4-1-1, resulting in vector pFG200 (SEQ ID NO: 27).

Please replace the paragraphs beginning on page 27 at lines 16, 24 and 39 with the following rewritten paragraphs, respectively:

(SEQ ID NO: 28) where the amber codon is indicated by α and the introduced AvrII restriction site is underlined. Suppression of this amber mutation by *supB* will introduce a serine and the amino acid sequence of the resulting protein will be identical to that of the parent strain.